

TOP SECRET

25X1

Must

P 251922Z
FM NPIC
TO DIRNSA

00125 25 20 01Z

PRIORITY

26 MAR 1964

HFS

25X1

CJS

CFC

PNS

ACL

Grace (File) 25X1

OPCEN

CNO

YDHAVQC

AFSSO ALCOM/AAC

AFSSO USAFE

AFSSO PACAF

AFSSO USAF

USAFSS

YHLAQAC/USARPAC

YWQLAZC/AFSSO SSD ENGLEWOOD CALIF

YWQLAZC/AFSSO SAC

YWQLAZC/AFSSO FTD

YWQLAZC/AFSSO CONAD

YWQLAZC/AFSSO ACIC

YWQLAZC/AFSSO AFSC

ZEM

TOP SECRET

Declassification Review by NGA/DoD

OUT53125

RELEASABLE FROM SSO CHANNELS. SSOS PASS

IS FROM THE NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

TO APPROPRIATE TCOS. CITE NPIC 2051. THE FOLLOWING INFORMATION

CONTINUING STUDY OF LAUNCH AREAS F AND G AT VERKHYNAYA SALDA
AND LAUNCH AREA A AT OMSK FROM MISSION 4006 REVEALS SIGNIFICANT
DIFFERENCES IN THE SILO COVERS BETWEEN THE TYPE IIIA AND IIIB
HARDENED ICBM LAUNCH SITES. AT VERKHNYAYA SALDA LAUNCH AREA F
(TYPE IIIA) THE CENTER SILO IS OPEN WITH THE SILO COVER MOVED BACK
TO THE RIGHT (LOOKING FROM THE CONTROL BUNKER). THE OTHER SILOS

TOP SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

/2/

AT F AND AT G HAVE A SHALLOW EXCAVATION TO THE RIGHT FOR THE COVER TO FIT INTO. THESE TYPE IIIA SILO COVERS ARE FLAT AND RECTANGULAR IN SHAPE.

THE SILO COVERS AT THE TYPE IIIB SITE AT OMSK LAUNCH AREA A APPEAR TO BE SQUARE IN SHAPE WITH THE TOP HAVING THE APPEARANCE OF A DOME OR OBLATED CONE. THE LEFT SILO IS OPEN WITH THE COVER MOVED BACK TO THE LEFT (LOOKING FROM THE CONTROL BUNKER).

25X1

SCP-1

T O P S E C R E T

25X1

--END OF MESSAGE--